

**AMENDMENTS TO THE CLAIMS**

Please **AMEND** claims 1, 6, 7 and 14, as shown below.

The following is a complete list of all claims in this application.

1. (Currently Amended) A heat exchanging device comprising:  
an evaporator having a first predetermined portion and a ~~predetermined~~ second  
predetermined portion;  
a blower disposed between the first predetermined portion and the second predetermined  
portion  
an air inlet unit; and  
an air outlet unit, wherein the first predetermined portion of the evaporator is disposed  
between the air inlet and the blower and the second predetermined portion of the evaporator is  
disposed between the blower and the air outlet, thereby performing heat-exchange at the first  
predetermined portion and the second predetermined portion respectively with the consequence  
that heat-exchange is carried out in twice

2-3. (Canceled)

4. (Previously Presented) The heat exchanging device according to claim 1, wherein  
the first predetermined portion and the second predetermined portion are a center portion and an  
end portion of the evaporator, respectively.

5. (Withdrawn) The heat exchanger according to claim 3, wherein the first predetermined portion and the second predetermined portion are an end portion and a center portion of the evaporator, respectively.

6. (Currently Amended) The heat exchanging device according to claim 1, further comprising a guide unit for guiding a flow of first heat-exchanged air.

7. (Currently Amended) A heat exchanging device comprising;  
an evaporator having a first predetermined portion and a second predetermined portion;  
at least one blower disposed between the first predetermined portion and the second predetermined portion;

at least one air inlet; and

at least one air outlet,

wherein the first predetermined portion of the evaporator is disposed between the at least one air inlet and the blower and the second predetermined portion of the evaporator is disposed between the blower and the at least one air outlet, thereby performing heat-exchange at the first predetermined portion and the second predetermined portion respectively with the consequence that heat-exchange is carried out in twice.

8-9. (Canceled)

10. (Previously Presented) The heat exchanging device according to claim 7, wherein the first predetermined portion and the second predetermined portion are a center portion and an end portion of the evaporator, respectively.

11. (Withdrawn) The heat exchanger according to claim 7, wherein the first predetermined portion and the second predetermined portion are a center portion and an end portion of the evaporator, respectively.

12. (Previously Presented) The heat exchanging device according to claim 7, further comprising a guide unit for directing air flow from the at least one air inlet through the first predetermined portion of the evaporator to the blower.

13. (Previously Presented) The heat exchanging device according to claim 7, further comprising a guide unit for directing air flow from the blower through the second predetermined portion of the evaporator to the at least one air outlet.

14. (Currently Amended) A method of conditioning air comprising the steps of:

(a) providing ~~the~~ a heat exchanging device, comprising:

an evaporator having a first predetermined portion and a second predetermined portion;

at least one blower disposed between the first predetermined portion and the second predetermined portion;

at least one air inlet; and

at least one air outlet,

wherein the first predetermined portion of the evaporator is disposed between the at least one air inlet and the blower and the second predetermined portion of the evaporator is disposed between the blower and the at least one air outlet;

(b) providing unconditioned air into the at least one air inlet;

(c) feeding at least a portion of the unconditioned air through the first predetermined portion of the evaporator towards the blower; and

(d) directing at least a portion of the ~~first~~ heat-exchanged air ~~from~~ from the blower to the at least one air outlet through the second predetermined portion of the evaporator.